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Preface These are answers to the exercises in Linear Algebra by J Hefferon. An answer labeled here as One.HL3.4is for the question numbered 4 from their's chapter, second

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First, change to by multiplying both sides by negative 1. Next, multiply the first equation by two on both sides to get a common term in both equations. Now you can subtract one equation from the other to get a new equation with ONLY ONE TERM.

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Rank of the matrix A = 2: A set of linear equations is represented by the matrix equation Ax = b. The necessary condition for the existence of a solution for this system is

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Answer: When there is no slope stated in the function of x, when y=mx+b It simply means y=0x+b Since "b" is the y intercept, your line would be a horizontal line parallel to the X-axis passing ...

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A First Course in Linear Algebra Robert A. Beizer University of Puget Sound Version 3.00 ... How many possible answers are there to each of these questions? C20 (Robert Beizer) Each archetype (Archetypes) that is a system of equations begins by listing some speci c solutions. Verify the speci c solutions listed in the following archetypes by ...

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Answer: (1) is a subspace of R3. (2)The smallest subspace of R3containing the vectors (2; 3; 3) and (0;3;2) is the plane whose equation is ax+ by+ 6z= 0 where a= and b= . (3)The smallest subspace of R3containing the vectors (0; 3;6) and (0;1; 2) is the line whose equations are x= a and z= bywhere a= and b= .

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Consider the system of equations  $x + y + 2z = a$ ,  $x + 2z = b$ ,  $3x + y = c$  a) Find the general solution of the homogeneous equation. b) If  $a = 1$ ,  $b = 2$ , and  $c = 4$ , then a particular solution of the inhomogeneous equations is  $x = 1$ ,  $y = 1$ ,  $z = 1$ . Find the most general solution of these inhomogeneous equations.

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Let  $T: \mathbb{R}^n \rightarrow \mathbb{R}^m$  be a linear transformation. Suppose that the nullity of  $T$  is zero. If  $\{x_1, x_2, \dots, x_k\}$  is a linearly independent subset of  $\mathbb{R}^n$ , then show that  $\{T(x_1), T(x_2), \dots, T(x_k)\}$  is a linearly independent subset of  $\mathbb{R}^m$ . Read solution. Click here if solved 332. Add to solve later. Linear Algebra. 04/22/2018.

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[Introduction to Linear Algebra, 5th Edition](#)

Exercise Set 1.1 1. (a), (c), and (f) are linear equations; (b), (d), and (e) are not linear equations 3. (a)  $a + 11x + 12x^2 = b + 1 + 21x + a + 22x^2 = b + 2$

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From here we have linear system From first equation we find  $a = 2$  and substitute it to second we find  $b = -5/3$ . Exist  $a, b$  in  $\mathbb{R}$  such that  $(2,3) = a*v_1 + b*v_2$ , where  $v_1, v_2$  in  $S$  Hence  $(2,3)$  belongs to  $L(S)$  - the linear span of  $S$ .